

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A method of making a steeply curved lens element adapted for mounting in eyewear, the lens element having a non-zero, prescription through power comprising the steps of:

molding a lens blank having a radius of curvature along a principle meridian of less than 35 mm over a substantial portion of an ~~anterior~~ a front surface thereof;

cutting a back surface on the molded lens blank, which, together with the front surface, provides the non-zero prescription through power; and

edging the lens blank to provide an edged lens having a ~~maximum~~ hollow depth of at least 8 mm.

2. (Original) The method of claim 1, wherein the cut back surface together with the front surface provides a non-zero astigmatism correction for the wearer.

3. (Original) The method of claim 2, wherein a circular meridian toroid is used in the generation of the back surface to provide the astigmatism correction for the wearer.

4. (Original) The method of claim 1, wherein a progressive surface power addition is provided by at least the front of the lens element.

5. (Original) The method of claim 1, wherein a progressive surface power addition is provided by at least the back surface of the lens element.

6. (Currently Amended) A method of making protective eyewear with steeply curved lens elements comprising the steps of:

molding a lens blanks having ~~an anterior~~ a front spherical surface with a radius of curvature along a principle meridian of less than 35 mm over a substantial portion of a said surface and a molded back surface on the molded lens blank, which, together with the front surface, provides essentially no through power;

edging the lens blanks to provide a pair of edged lens each having a ~~maximum~~ hollow depth of at least 8 mm; and

mounting the pair of lenses in eyewear so that a center of curvature of the ~~anterior~~ front surface is located approximately on the respective centroids of rotation of the eyes of a wearer in the as worn position.

7. (New) The method of claim 2, wherein an averaged-toroid generated by averaging a barrel toroid and a donut toroid is used in the generation of the back surface to provide the astigmatism correction for the wearer.